IN THE CLAIMS:

Amend the pending claims as follows:

1. (Currently amended)   A wireless application server system comprising digital data stored on one or more storage media, the data further comprising:

a central an application server program configured to be downloaded to one or more remote wireless application server computers and to execute on the one or more remote wireless application server computers, the central application server program being further configured to cause the one or more remote application server computers to download and to install one or more wireless application software components on the one or more remote wireless application server computer;

the one or more wireless application server programs being configured to transmit to one or more portable devices one or more client applications and to cause the one or more portable devices to install the one or more client applications;

the client applications being configured to communicate with the remote local wireless application server computer over a wireless network.

2. (Original)   The wireless application server system of claim 1, further comprising a license server configured to update a database of license information in response to execution of the wireless application software and to cause notifications of charges to be generated based on the license information.

3. (Currently amended)   The wireless application server system of claim 1, further comprising a central application server configured to transmit the application server program and the one or more wireless application software to the one or more remote local wireless application server computers.

4. (Currently amended)   The wireless application server system of claim 1, wherein the application server program is further configured to download and to install a different set of wireless application server components on different remote

local-wireless application server computers.

5. (Currently amended)   The wireless application server system of claim 1,
wherein the data further comprises application data resulting from execution of the
one or more wireless application server programs wireless server applications.

6. (Currently amended)   The wireless application server system of claim 5,
wherein the application data is processed and filtered by the one or more local
application server computers before transmitting the pre-processed and filtered
data to the master central application server.

7. (Currently amended)   The wireless application server system of claim 1,
wherein the application server program is further configured to cause the one or
more remote local application server computers to update one or more wireless
application software programs on the one or more remote local wireless
application server computers.

8. (New)   A wireless application server system comprising:
an application server database comprising at least one application server program;
a wireless software database comprising at least one wireless software program;
        and
a central site application server, the central site application server comprising a
        computer and a storage media for storing programs and data, the computer
        located at a central site and in communication with a communication
        network, the computer executing a server program configured to download
        the at least one application server program and the at least one wireless
        software program to a remote application server in response to a request by
        the remote application server;
wherein a wireless device executing one of the at least one wireless software
        program downloaded from the remote application server exchanges data
        with the remote application server and the central site application server.

9. (New)   A wireless application server system comprising:

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a central site application server in communication with a communication network;

a remote site application component configured to execute on a remote site

computer, the remote site application component configured to communicate

with the central site application server and to communicate with an access

point over a local area network; and

a wireless client component configured to execute on a wireless device in

communication with the access point, the wireless client software configured

to provide exchange of application data with the central site application

server and the remote site application server.